

# SEARCHED

Class	Sub.	Date	Exmr.
370	342 390 352 425 465-466 235- 338- 337- 401	7-23-02	C.C.
375	202		
455	450 455 464 403 408		
370	229 230 231 469	2-24-03	C.C.
455	426.1		

# INTERFERENCE SEARCHED

Class	Sub.	Date	Exmr.
370	342, 390, 352, 338, 425, 465, 466, 235, 338, 337, 401	2-24-03	C.C.
375	202		
455	450, 455, 464, 403, 408		
370	229, 230, 231, 469		

# SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	Date	Exmr.
<ul style="list-style-type: none"> <li>- Self-Est Search</li> <li>note</li> <li>- Data communication</li> <li>- Remote transceiver</li> <li>Hub, wireless</li> <li>LAN</li> <li>- Access point to</li> <li>2nd type Network</li> <li>having base station</li> <li>wireless comm.</li> <li>from access point</li> <li>to base station</li> <li>- Low rate channel</li> <li>- High speed wireless</li> <li>Link, base station</li> <li>- IEEE 802.11, 802.3,</li> <li>- high speed data</li> <li>transfer at remote</li> <li>transceiver.</li> <li>- short range,</li> <li>infrared, long</li> <li>range from access</li> <li>point to base station</li> <li>- DSSS, FHSS,</li> <li>2.4GHz, 1.9GHz</li> <li>- wired Ethernet.</li> <li>- reverse data</li> <li>order.</li> </ul>	7-23-02	C.C.
talked to primary Examiner Alpus Hsu in 370	2-24-03	C.C.

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